

Claims

What is claimed is:

1. A method and means for recording, storing, and displaying discrete trial data, embodied in one or more computer programs comprising:

- (a) a user interface to add new accounts for Students or Tutors,
- (b) a user interface to modify existing account information for Students or Tutor,
- (c) a user interface to add and modify Content in a database,
- (d) a user interface to record and store Student performance data, and
- (e) a user interface to query and display discrete trial data and other metrics.

2. The computer programs of claim 1, wherein the user interface to record Student performance data in a database further comprises processes to

- (a) enable a Tutor to select his or her name in the user interface so as to associate the Tutor account with data that the Tutor records,
- (b) enable a Tutor to select a mode of therapy, which will be associated with session data that the Tutor records,
- (c) enable a Tutor to select Content assigned to the Student, by dint of the processes in claim 8 or claim 9, which will be associated with session data that the Tutor records,
- (d) enable a Tutor to record individual responses to questions or statements posed by the Tutor,
- (e) enable a Tutor to display performance data previously recorded for a Student,
- (f) enable a Tutor to create notes, which may correspond to a session.

3. The computer programs of claim 1, wherein the user interface to add new and modify existing Student account information in claim 1 further comprises a process to create multiple Student accounts in the database, wherein a method may be used to ensure the uniqueness of the Student account in the database, and
4. The computer programs of claim 1, wherein the user interface to add and modify Content in a database, further comprises a process to associate a subset of the Content to a subset of existing Student accounts.
5. The data recording method of claim 1, wherein the user interface to record and store Student performance data further comprises a process to enable a Tutor to review and modify previously recorded responses provided by the Student and recorded by the Tutor.
6. The computer programs of claim 1, wherein the user interface to display performance data and other metrics further comprises a process to compare, calculate, and display the difference in the operating system times and dates of different devices described in claim 2.
7. The computer programs of claim 1, wherein the user interface to display performance data and other metrics further comprises a process to display results based on user-selectable parameters.